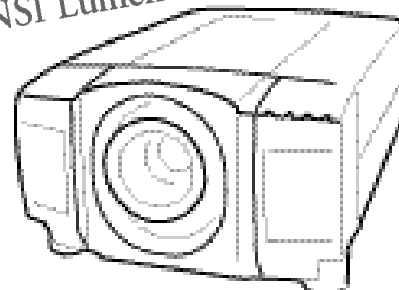


KEY FEATURES: Model LC-SX2UA

- Projects 1280 x 1024 pixels, for real SXGA / MAC21 resolution.
- 3300 ANSI Lumens at 90% uniformity with a 350:1 contrast ratio.
- Projects images up to 40' wide (615" diagonal) over distances up to 109'.
- 220 MHz dot clock for compatibility with most workstations.
- Smart data compression/expansion: compatibility up to UXGA / down to VGA.
- Digital Connectivity: DFP graphics adapter & data input, Panel Link™ technology.
- HDTV Compatibility: 1080i, 720p and 1035i compatible.
- Progressive video scaling resizes the video image beautifully.
- Accepts Composite, Component, and S-Video Input. Displays 4:3 and 16:9.
- Multi-Format Video: NTSC / PAL / SECAM / NTSC 4.43 / PAL-M / PAL-N.
- Power Lens Shift offsets the image in both directions: up & down.
- Wireless remote control with mouse and laser pointer.
- Optional Telephoto, Midrange and WideAngle Lenses.
- 3 Year* Projector Warranty! 90 Days* Lamp Warranty!

**Model LC-SX2UA
Now Brighter!
3300 ANSI Lumens.**



LC-SX2UA

INCLUDED ACCESSORIES: Owner's Manual. AC Power Cord 10' (3.m). Lens Cap. PCI bus Graphics Adapter. DFP cable 10' (3.m). Computer Input Cable 6' (1.8m) HD-15-HD-15. MAC Adapter. Wireless Remote Control with Mouse and Laser Pointer & 2 x AA batteries. Mouse cables 9' (2.75m) each for PS/2, Serial Port, ADB Port. Wired Remote Control & 2 x AA batteries & 5' (1.5m) cord. Dust Cover.

OPTIONAL ACCESSORIES: Replacement Lamp. MAC Monitor Cable. PCMCIA DFP adapter. DFP cable 33' (10.m). 13W3 Input / Output Adapters for SGI, SUN, IBM, NeXT. Telephoto, Midrange and WideAngle Lenses. Soft Carry Bag with wheels and telescoping handle. Hard Shipping Case with wheels and telescoping handle. Ceiling Mount and Post & Plate. Stacker Stand.

SPECIFICATIONS: Model LC-SX2UA

Screen Brightness 3300 ANSI Lumens
Illumination Uniformity 90%
Size of Color Palette 16.7 Million
Contrast Ratio 350:1 (ANSI 100:1)
Horizontal Resolution 800 TV Lines
Projection Lamp 440 Watt Metal Halide DC
Recommended Lamp Replacement 1000 Hrs.
Imaging System 1.8" PolySilicon active matrix TFT Panels x 3
Screen Pixels 1280 x 1024 in stripe configuration
Total Pixels 3,932,160 (1280 x 1024) x 3
Lens Type Power Zoom and Focus
Lens Speed & Focal Length f:2.0-2.3; 2.98-3.84 in. (75.7-97.5 mm)
Lens Ratios Zoom Max:Min: 1.29:1; Throw:Width: 2.1-2.6:1
Image Diagonal 31-615 in.
Image Width 2.6 ~ 40 ft. (0.8 ~ 12.2 m.)
Throw Distance 5 ~ 109 ft. (1.5 ~ 33.2 m.)
Front Elevation/Maximum Tilt up to 4° up/ ±90°
Anti-Keystone Power Lens Shift, Ratio (T:B) 10:0-0:10 (+12° ~ -12°)
Scanning Frequency Auto: H Sync. 15-120kHz; V Sync. 50-120 Hz
Dot-Clock 220 MHz
Image Orientation Normal, Reversed (projector does not invert)
Local Control / Power Management Full Function / Auto Shut-Off
Remote Projector & Mouse Ctrl Wireless (Infra Red x 1) w/ Pointer
Mouse Control Ports Two Sets: 12 Pin DIN x 1, USB port x 1
Remote Projector Control Wireless (Infra Red) / Wired x 1
Projector Control Ports Mini Stereo x 1
RS-232 Control Port (Serial Port type) Dsub 9 x 1
Computer Native Resolution 1280 x 1024 (SXGA/MAC21)
Computer Compatibility UXGA, SXGA, XGA, SVGA, VGA & MAC
Computer: Higher Resolutions Displayed panned or Smart compressed

Computer: Lower Resolutions Displayed normal or Smart expanded
Computer: Channels 2
Computer: Input: Channel 1 HDB-15 x 1 & MDR20 (DFP Port) x 1
Computer: Input: Channel 2 5 BNC (R,G,B,H,V) x 1
Computer: Monitor Out HD-15 x 1
Computer: Audio Input Two Sets: (Stereo) RCA x 2 (L & R)
Video: Standards NTSC / PAL / SECAM / NTSC 4.43 / PAL-M / PAL-N
Video: Formats Supported Normal 4:3 and Wide Screen 16:9
Video: Image Sizing Progressive Video Scaling
Video: Channels 2
Video: Systems Composite, Component, S-Video
Video: Input Connections Two Sets: BNC x 3, S-Video x 1
Video: Audio: Input Two Sets: (Stereo) RCA x 2 (L&R)
Video: Monitor Output Systems Composite, Component, S-Video
Video: Audio Monitor Output Stereo: RCA x 2 (L&R)
Audio Output: Amplifier 3 Watts RMS (each L&R) Stereo
Audio Output: Speakers 2 x 3.5 in. (5x9cm) x 2
Fan Noise 45 dB.
Size (H x W x D) 9.7x15.4x23.1 in. (245x390x585 mm.)
Weight 39.3 lbs. (17.8 kg.)
Packaged Size (H x W x D) 16.3x21.1x28.8 in. (412x534x730 mm.)
Packaged Weight 52.9 lbs. (24 kg.)
Power Requirements 100-120/200-240V AC, 50/60 Hz.
Power Consumption / Heat 670 Watts / 2,287 BTU /hr. (577 KC/hr.)
Power Cord 10' (3M) Type 3, Detachable
Safety Compliance UL Listed
User Maintenance Clean Air Filter, Replace Lamp
Warranty Projector 3 Yr. / 6000 Hr. * (Parts & Labor to Correct Defects)
Warranty Lamp 90 Days / 500 Hr. * (Pro-Rata Replacement of Failed Lamp)
* Whichever occurs first.

The following warning is required by the U.S. FDA and pertains to the laser pointer in the wireless remote control of this projector.
Caution! Laser Radiation – Do not stare into beam. Max. Output: 1 mW. Wave Length: 660 +/- 20 nm. Class II Laser Product.

LC-SX2ULA (Without Lens)

This model is ready for the installation of an optional auxillary lens selected from an extensive list of fixed, manual zoom, and power zoom lenses with throw-to-width ratios ranging from approximately 1:1 up to more than 12:1. Lens and weight specifications vary.

Specifications subject to change without notice. ©2000 EIKI International, Inc. Printed in the USA. June 15, 2000

Eiki International, Inc., 26794 Vista Terrace Dr., Lake Forest, CA 92630 Tel: 800-242-3454; Fax: 800-457-3454, E-mail: infousa@eiki.com

In Canada, 310 First St. - Unit 2, P.O. Box 156, Midland, ON L4R 4K8 Phone: 800-563-3454, Fax: 800-567-4069 E-mail: infocanada@eiki.com

Fax-on-Demand: (Toll Free) 877-345-4329 • Visit our World Wide Web site: <http://www.eiki.com>